

<b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b> ( Not for submission under 37 CFR 1.99)	Application Number		10521410	
	Filing Date		2005-01-18	
	First Named Inventor	Ullrich et al.		
	Art Unit	1642		
	Examiner Name	Peter J. Reddig		
	Attorney Docket Number	2923-679		

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/PR/	2	98/06692	WO		1998-02-19	Celgene Corporation		<input type="checkbox"/>
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/PR/	1	BACHMEIER BEATRICE E ET AL: "Matrix metalloproteinases (MMPs) in breast cancer cell lines of different tumorigenicity." ANTICANCER RESEARCH, vol. 21, no. 6A, November 2001 (2001-11), pages 3821-3828, XP008006514 ISSN: 0250-7005	<input type="checkbox"/>
/PR/	2	ATTAR, E. C. ET AL: "Axl receptor tyrosine kinase expression in human breast cancer." BREAST CANCER RESEARCH AND TREATMENT, (OCT., 1997) VOL. 46, NO. 1, PP. 91 MEETING INFO.: 20TH ANNUAL SAN ANTONIO BREAST CANCER SYMPOSIUM SAN ANTONIO, TEXAS, USA DECEMBER 3-6, 1997, October 1997 (1997-10), XP008006520 * abstract *	<input type="checkbox"/>
/PR/	3	DODGE ZANTEK N. ET AL: "MCF-10A-NeoST: A new cell system for studying cell-ECM and cell-cell interactions in breast cancer." CLINICAL CANCER RESEARCH, 7/11 (3640-3648)., November 2001 (2001-11), XP001074226 * page 3646, right-hand column, paragraph 5 - page 3647, left-hand column *	<input type="checkbox"/>
/PR/	4	FRIDELL YIH-WOEI C ET AL: "GAS6 induces Axl-mediated chemotaxis of vascular smooth muscle cells" JOURNAL OF BIOLOGICAL CHEMISTRY, AMERICAN SOCIETY FOR BIOCHEMISTRY AND MOLECULAR BIOLOGY, BALTIMORE, MD, US, vol. 273, no. 12, 20 March 1998 (1998-03-20), pages 7123-7126, XP002154999 v ISSN: 0021-9258 * abstract *	<input type="checkbox"/>
/PR/	5	WU CHEW-WUN ET AL: "Clinical significance of AXL kinase family in gastric cancer." ANTICANCER RESEARCH, 22 (2B) 1071-8., March 2002 (2002-03), - April 2002 (2002-04) XP008006835 * abstract * * page 1075, left-hand column, paragraph 2 - page 1076, left-hand column, paragraph 2	<input type="checkbox"/>
/PR/	6	MERIC F. ET AL: "Expression profile of tyrosine kinases in breast cancer." CLINICAL CANCER RESEARCH, 8/2 (361-367)., February 2002 (2002-02), XP001074227 * abstract * page 366, left-hand column, paragraph 2	<input type="checkbox"/>
/PR/	7	BERCLAZ G ET AL: "Estrogen dependent expression of the receptor tyrosine kinase axl in normal and malignant human breast." ANNALS OF ONCOLOGY, 12 (6) 819-24., June 2001 (2001-06), XP008006834 * abstract * * page 821, left-hand column, paragraph 2 - page 822, right-hand column, paragraph 1	<input type="checkbox"/>
/PR/	8	KRUPITZA G ET AL: "GENES RELATED TO GROWTH AND INVASIVENESS ARE REPRESSED BY SODIUM BUTYRATE IN OVARIAN CARCINOMA CELLS" BRITISH JOURNAL OF CANCER, NATURE PUBLISHING GROUP, LONDON, GB, vol. 73, no. 4, 1 February 1996 (1996-02-01), pages 433-438, XP000574908 ISSN: 0007-0920 * page 435, column 1, paragraph 6 - column 2, paragraph 1; figure 3 *	<input type="checkbox"/>

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/PR/	9	ITO M ET AL: "EXPRESSION OF RECEPTOR-TYPE TYROSINE KINASE, AXL, AND ITS LIGAND, GAS6, IN PEDIATRIC THYROID CARCINOMAS AROUND CHERNOBYL" THYROID, MARY ANN LIEBERT, NEW YORK, NY, US LNKD- DOI:10.1089/105072502320908303, vol. 12, no. 11, 1 November 2002 (2002-11-01), pages 971-975, XP008026096 ISSN: 1050-7256 * abstract *	<input type="checkbox"/>
/PR/	10	SASAKI T ET AL: "Crystal structure of a C-terminal fragment of growth arrest-specific protein Gas6. Receptor tyrosine kinase activation by laminin G-like domains" JOURNAL OF BIOLOGICAL CHEMISTRY, AMERICAN SOCIETY FOR BIOCHEMISTRY AND MOLECULAR BIOLOGY, INC, US LNKD DOI:10.1074/JBC.M207340200, vol. 277, no. 46, 15 November 2002 (2002-11-15), pages 44164-44170, XP001168602 ISSN: 0021-9258 * abstract *	<input type="checkbox"/>
/PR/	11	PEDROCCHI M ET AL: "EXPRESSION OF CA2+-BINDING PROTEINS OF THE S100 FAMILY IN MALIGNANT HUMAN BREAST-CANCER CELL LINES AND BIOPSY SAMPLES" INTERNATIONAL JOURNAL OF CANCER, JOHN WILEY & SONS, INC, UNITED STATES, SWITZERLAND, GERMANY LNKD D01:10.1002/IJC.2910570513, vol. 57, no. 5, 1 June 1994 (1994-06-01), pages 684-690, XP001064860 ISSN: 0020-7136 * the whole document *	<input type="checkbox"/>
/PR/	12	Domagala W et al: "Vimentin is preferentially expressed in human breast carcinomas with low estrogen receptor and high Ki-67 growth fraction", American Journal of Pathology, Vol. 136, No. 1, 1990, pages 219-227, XP008006515, ISSN: 0002-9440 *abstract*	<input type="checkbox"/>

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